

1 22. The process of claim 1, where said step of adding an organic peroxide curing
2 agent includes adding from about 5 to about 7 parts by weight net curing agent per
3 100 parts by weight fluoroelastomer.

1 23. The process of claim 1, where the curing agent is benzoyl peroxide and the
2 coagent is triallyl isocyanurate.

1 24. The process of claim 16, where said step of curing occurs at about 130° to
2 about 150°C for about 1 hour.

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Cont
1 25. The composition of claim 19, where the organic peroxide curing agent is a
2 dialkyl peroxide, peroxyester, diacyl peroxide, ketone peroxide, peroxydicarbonate,
3 hydroperoxide, peroxyketal, or mixture thereof.

1 26. The composition of claim 25, where the diacylperoxide curing agent is
2 diisononanoyl peroxide, decanoyl peroxide, lauroyl peroxide, succinic acid
3 peroxide, benzoyl peroxide, or mixture thereof; and, where the peroxydicarbonate
4 curing agent is di(n-propyl)peroxydicarbonate, di(sec-butyl)peroxydicarbonate,
5 di(2-ethylhexyl)peroxydicarbonate, or a mixture thereof.

1 27. The composition of claim 19, where the coagent is triallyl isocyanurate,
2 triallyl cyanurate, trivinyl isocyanurate, trimethallyl isocyanurate,
3 tris(diallylamine)-s-triazine, triallyl phosphite, N,N-diallyl acrylamide, hexa-allyl
4 phosphoramidate, N,N,N',N'-tetra allyl terephthalamide, N,N,N',N'-tetra allyl
5 malonamide, 2,4,6-trivinyl methyltrisiloxane, and tri(5-norbornene-2-
6 methylene)cyanurate, or mixtures thereof.

1 28. The fluoroelastomer film of claim 20, where said step of curing occurs at
2 about 130° to about 150°C for about 1 hour.
